HISTORIC PROPERTY INVENTORY FORM

Field Site No. Site Name Historic	3762 Dormitory	OAHP No.	Date Recorded	22 Feb 1995	
Site Name Historic	Dormitory				
			Revised	21 May 1997	
Common	Technical Security Building				
Field Recorder	I.C. Lindsay, M.E. Crist				
Owner's Name	U.S. Department of Energy, Richland Operations Office				
Address	P.O. Box 550				
City/State/Zip Code	Richland, WA 99352				
Status X Survey/Inventory National Register State Register Determined Eligible Determined Not Elig Other (HABS, HAER Local Designation Classification District Status Contributing	iible R, NHL) District Sit X NR SF Non-Ce	R LR Ontributing	Neg. No. Roll 182, frame ame No.) All exterior facades 22 Feb 1995 Photo at right: Roll 182, View of west and south Structure INV	frame 8 facades	
District/Thematic Nomi	nation Name Hanford	d Site Manhattan Project and	Cold War Era Historic Distri	ct	
Description Section Materials & Features/St Building Type Plan Structural System No. of Stories Cladding (Exterior Wall	Domestic Rectangular Wood frame Two	Roof Type Gable Flat Monitor Gambrel Shed	11 3		
Log x Horizontal Wood Sic Drop Clapboard Wood Shingle Board and Batten Vertical Board Asbestos/Asphalt Brick Stone Stucco	ding x	Roof Materia Wood Sh Wood Sh x Composi Slate Tar/Built- Tile Metal (sp Other (sp Not visible	ingle ake tion (shingles) up ecify) ecify)		
Terra Cotta Concrete/Concrete E Vinyl/Aluminum Sidi Metal (specify) Other (specify)		Foundation Log Post & P Stone Brick Not visible	Poured Other (specify)		
Integrity Changes to plan Changes to windows Changes to original clade Changes to interior Other (specify)	(Include detailed description Description of Physical A Intact X X X	Appearance)	Moderate E	xtensive	

State of Washington, Department of Community Development

Office of Archaeology and Historic Preservation 111 21st Avenue Southwest, Post Office Box 48343 Olympia, Washington 98504-8343 (206)753-4011

LOCATION SECTION

Address	Building 3762, 300 Area				
City/Town/County/Zip Cod	Richland/Benton County/99352				
Twp. 10 N Range 28 E	Section	11 I/4 Sec	tion NW	1/4 1/4 Sec	
Tax No./Parcel No.	_		-	Acreage	
Quadrangle or map name		Richland, Washington Quad 7.5 min series 1986			
UTM References Zone	11	Easting	324460	Northing	5137860
Plat/Block/Lot			325310	_	5137820
Supplemental Map(s)			325550		5136690
			224440		E126720



High Styles/Forms (Check one or more of the following)						
Greek Revival	Spanish Colonial Revival/Mediterranean					
Gothic Revival	Tudor Revival					
Italianate	Craftsman/Arts & Crafts					
Second Empire	Bungalow					
Romanesque Revival	Prairie Style					
Stick Style	Art Deco/Art Moderne					
Queen Anne	Rustic Style					
Shingle Style	International Style					
Colonial Revival	Northwest Style					
Beaux Arts/Neoclassical	Commercial Vernacular					
Chicago/Commercial Style	Residential Vernacular (see below)					
American Foursquare	X Other (specify)					
Mission Revival	Industrial Vernacular					
Vernacular House Types						
Gable Front	Cross Gable					
Gable Front and Wing	Pyramidal/Hipped					
Side Gable	Other (specify)					

NARRATIVE SECTION

Date of Construction

Study Unit Themes (check one or more of the following)				
Agriculture Architecture/Landscape Architecture Arts Commerce Communications Community Planning/Development	Conservation Education Entertainment/Recreation Ethnic Heritage (specify) Health/Medicine Manufacturing/Industry	Politics/Government/Law Religion Science & Engineering Social Movements/Organizations Transportation x Other (specify) Manhattan Project/Cold War Era		
	Military	x Study Unit Sub-Theme(s) General Site/Administrative Support		
Statement of Significance				

E.I. du Pont de Nemours and Company

Building 3762 was originally used as a dormitory in the 100-H Area to house construction workers during the Manhattan Project. The former number of the building was 1761-H until it was moved in the summer of 1974 to its present location in the 300 Area. Building 3762 has since been used as office space for personnel within Pacific Northwest National Laboratory's laboratory safety department, technical security group, and facilities and operations (the final occupants of the building). The building was placed in "Standby Condition" in 1996, meaning it is abandoned but the utilities have not been entirely disconnected. The interior and exterior of the 3762 building remain structurally identical to when it was used as a dormitory. The interior has been modified only superficially to accommodate changes in the building's mission over the years from worker housing to office use. The 3762 Building is significant as one of the last remaining examples of Manhattan Era dormitories used to house construction personnel. The structure was also important as an office support facility for various 100 and 300 Area programs. It is therefore the conclusion of the U.S. Department of Energy that Building 3762 is eligible for inclusion in the National Register of Historic Places under Criterion A as a contributing property within the Hanford Site Manhattan Project and Cold War Era Historic District.

Description of Physical Appearance

The 3762 Building is a two story, wood frame structure with a clipped gable roof. It has wooden drop siding with a strip of decorative vertical siding between the stories. The structure is mounted on a raised, concrete block foundation. Two dormers with louvers on them are located on the west side of the roof. Louvers are also visible on the ends of the gable. The dimensions of the building are 119.5 feet by 33 feet with the long axis oriented north-south. On the north wall there is a single metal door with a wood frame in the center of each story, with double hung windows on each side of the doors. On the east wall, the first and second floors are symmetrical with respect to window placement. Seven pairs of double hung windows and three single pane windows are on each floor. Small screened vents in the foundation are visible. The south wall is identical to the north wall, except for a modern wheelchair access to the first floor. On the west wall, the first and second floors are basically symmetrical; double hung windows are also predominant on this wall. The configuration of the building's interior is relatively identical to when it was used as a dormitory. The building currently contains approximately 26 offices, a conference room, and a storage area. The original wood floors remain intact. Modern features inside the building include false wood paneling in the entryway, modern utility equipment and fixtures, and carpeting.

Major Bibliographic References

Battelle Facilities Administration. nd. Facilities Catalog. PNL-MA-587. Battelle Pacific Northwest Laboratories, Richland, Washington.

Architect/Engineer/Builder

x In the opinion of the surveyor, this property appears to meet the criteria of the National Register of Historic Places.

x In the opinion of the surveyor, this property is located in a potential historic district (National and/or local).

Westinghouse Hanford Company. 1994. 300 Area Building Catalog. Richland, Washington.

Westinghouse Hanford Company. 1994. Condition Assessment Survey, 3762 Building. Richland, Washington.